

## NOTES ON CONTRIBUTORS

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**A. A. Antropov** studied at the Moscow State University. He obtained his Ph.D. in the history of mathematics from the Institute of the History of Science and Technology, Moscow. He is the Vice Dean of the Faculty of Informatics and an associate professor in the Department of Mathematics at the Russian State Humanities University, Moscow. His areas of research include the history of number theory.

**Pierre Crépel** is a researcher for Recherches épistémologiques et historiques sur les sciences exactes et les institutions scientifiques (Centre national de la recherche scientifique and University of Lyon I). He completed a Thèse d'Etat in mathematics (probability theory) in 1977 at the University of Rennes. Since 1981, he has worked on the history of probability theory and statistics from the 18th to the 20th century. His recent publications include a joint work with B. Bru, *Condorcet: Arithmétique politique, textes rares ou inédits*, Paris, INED, 1994.

**Gregg De Young** teaches courses related to the history and philosophy of science and participates in the Great Books Seminar of the Core Curriculum program at the American University in Cairo. Since completing his dissertation on the arithmetical books of Euclid's *Elements*, he has focused his research on the Euclidean tradition in the Arabic/Islamic world and on the place of mathematics in the traditional Islamic educational curriculum.

**Marina Frasca-Spada** is a research fellow of Newnham College, Cambridge (U.K.). She specializes in the history of philosophy in the 18th century and has completed a thesis on the idea of space in Hume's *A Treatise of Human Nature*.

**Jaak Peetre** was born in Tallinn, Estonia and came as a refugee to Sweden in 1944. He studied mathematics and physics at Lund University where he received his Ph.D. in 1960. He was a professor at Lund Institute of Technology from 1963 to 1988 and then at Stockholm University from 1988 to 1992. Since 1993 he has been an associate professor at Lund University.

**Joan L. Richards** is an associate professor in the History Department of Brown University. She is currently a fellow of the Dibner Institute, working on a book on the cultural context of mathematics in early 19th-century England.

**Ken Saito** is an associate professor in the Faculty of Literature, Chiba University, Japan. His main field is Greek mathematics (especially the theory of proportion). He is also interested in the restoration of Greek mathematics in the early modern period. His recent and forthcoming publications include Duplicate Ratio in Book VI of Euclid's *Elements*, *Historia Scientiarum*, 2nd Ser. **3** (1993), 115–135, and Proposition 14 of Book V of the *Elements*—A Proposition That Remained a Local Lemma, *Revue d'histoire des sciences*, **47** (1994), 273–284.

**John Shosky** is Adjunct Professor of Philosophy at the American University and a member of the board of directors of the Bertrand Russell Society. He received his Ph.D. from the American University in 1992 for “A Case of Philosophical Amnesia: Russell, Wittgenstein, and a Forgotten 1913 Manuscript.” He is currently editing a retrospective volume of 20 essays on the work of Antony Flew for the American University Series in Philosophy published by Martinus Nijhoff, with an expected publication date of summer, 1995. Dr. Shosky is also President of Roncalli Communications, Inc., and lives in Alexandria, Virginia.

**Bernard Vitrac** is a researcher at the UPR 21 of the Centre national de la recherche scientifique (Université de Nantes) and works on the history of Greek science and mathematics. His recent publications include *Médecine et philosophie au temps d'Hippocrate*, Presses universitaires de Vincennes, 1989, and a new French translation with commentary of Euclid's *Elements*, Presses universitaires de France, Paris, vol. 1, 1991, with Maurice Caveing; vol. 2, 1994; vols. 3 and 4, in preparation. The subject of his thesis (Paris, 1993) is the theory of proportions in the Euclidean tradition.

**William C. Waterhouse** is a professor of mathematics at the Pennsylvania State University. He received his Ph.D. in mathematics from Harvard in 1968. He has written papers in algebra, number theory, and algebraic geometry, as well as the history of mathematics.